## **Refine Search**

#### Search Results -

Terms	Documents
L17 and (area\$1 or region\$1 or zone\$1 or direction\$1 or angle\$1)	34

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database

Database: US OCR Full-Text Database EPO Abstracts Database

JPO Abstracts Database Derwent World Patents Index

IBM Technical Disclosure Bulletins

Recall Text =

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Search:	<b>△</b>	Reine Search
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### **Search History**

DATE: Wednesday, August 16, 2006 Printable Copy Create Case

Set Nam side by sid	e Query le	Hit Count S	Set Name result set
DB=T	DBD; PLUR=YES; OP=OR		
<u>L18</u>	117 and (area\$1 or region\$1 or zone\$1 or direction\$1 or angle\$1)	34	<u>L18</u>
<u>L17</u>	116 and antenna\$1	74	<u>L17</u>
<u>L16</u>	sensor\$1 or sensing or transceiver\$1 or transmitter\$1 or receiver\$1 or radar\$1	7123	<u>L16</u>
DB=U	SOC; PLUR=YES; OP=OR		
<u>L15</u>	114 and radar\$1	264	<u>L15</u>
<u>L14</u>	113 and (reflect\$4 or bounc\$3 or return\$3)	530	<u>L14</u>
<u>L13</u>	112 and lobe\$1	678	<u>L13</u>
<u>L12</u>	111 and (area\$1 or region\$1 or zone\$1 or direction\$1 or angle\$1)	2201	<u>L12</u>
<u>L11</u>	110 and array\$1	2324	<u>L11</u>
<u>L10</u>	19 and antenna\$1	22152	<u>L10</u>
<u>L9</u>	sensor\$1 or sensing or transceiver\$1 or transmitter\$1 or receiver\$1 or radar\$1	163890	<u>L9</u>
DB=P	GPB, USPT, EPAB, JPAB, DWPI; PLUR=YES; OP=OR		
<u>L8</u>	17 and (reflect\$4 or bounc\$3 or return\$3)	191	<u>L8</u>
<u>L7</u>	l6 and lobe\$1	288	<u>L7</u>
<u>L6</u>	15 and radar\$1	1440	<u>L6</u>
<u>L5</u>	14 and antenna\$1.ti,ab.	3098	<u>L5</u>
<u>L4</u>	13 and (area\$1 or region\$1 or zone\$1 or direction\$1 or angle\$1).ti,ab.	4812	<u>L4</u>

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<u>L3</u>	12 and array\$1	17751	<u>L3</u>
<u>L2</u>	11 and antenna\$1	110725	<u>L2</u>
<u>L1</u>	(sensor\$1 or sensing or transceiver\$1 or transmitter\$1 or receiver\$1 or radar\$1).ti,ab.	1919339	<u>L1</u>

END OF SEARCH HISTORY



# PALM INTRANET

Day: Wednesday Date: 8/16/2006 Time: 13:56:29

#### **Inventor Name Search Result**

Your Search was:

Last Name = MENDE First Name = RALPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09208415	6147638	150		METHOD FOR OPERATING A RADAR SYSTEM	MENDE, RALPH
09980834	6509864	150		DISTANCE MEASURING DEVICE AND METHOD FOR CALIBRATING A DISTANCE MEASURING DEVICE	MENDE, RALPH
10344871	6844842	150		METHOD FOR PULSE WIDTH MODULATION OF A RADAR SYSTEM	MENDE, RALPH
10363156	6864832	150	03/04/2003	METHOD AND DEVICE FOR DETERMINING SEPARATION AND RELATIVE SPEED OF A DISTANT OBJECT	MENDE, RALPH
10479930	6935751	150	12/05/2003	PROJECTION ARRANGEMENT FOR CORRECTING FOR IMAGE DISTORTIONS	MENDE, RALPH
10519563	Not Issued	30		Sensor for transmitting and receiving electromagnetic signals	MENDE, RALPH
10734819	6943727	150		LENGTH MEASUREMENT WITH RADAR	MENDE, RALPH
11203439	Not Issued	30		Method and apparatus for detection of an electromagnetic signal reflected by an object	MENDE, RALPH
06749153	Not Issued	161		CAST STAINLESS STEEL ALLOY AND METHOD	MENDELSON, RALPH A.
06888188	4711677	150		HIGH TEMPERATURE BUSHING ALLOY	MENDELSON, RALPH A.
06189797	4340008	150		TILT INDICATOR FOR SHIPPING CONTAINERS	MENDELSON, RALPH R.
06284063	Not Issued	161		GAS BURNER FOR LIQUID FUEL FIRED WATER HEATERS	MENDELSON, RALPH R.

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name

**First Name** 

MENDE

RALPH

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